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Marc Nienhaus, Jürgen Döllner

 November 2004 **Proceedings of the 3rd international conference on Computer graphics, virtual reality, visualisation and interaction in Africa AFRIGRAPH '04**

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In non-photorealistic rendering sketchiness is essential to communicate visual ideas and can be used to illustrate drafts and concepts in, for instance, architecture and product design.

In this paper, we present a hardware-accelerated real-time rendering algorithm for drawings that sketches visually important edges as well as inner color patches of arbitrary 3D objects even beyond the geometrical boundary. The algorithm preserves edges and color patches as intermediate rendering result ...

Keywords: depth sprites, hardware-acceleration, image-space, non-photorealistic rendering, real-time rendering, sketching



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Nathan Litke, Marc Droske, Martin Rumpf, Peter Schröder

 July 2005 **Proceedings of the third Eurographics symposium on Geometry processing SGP '05**

Publisher: Eurographics Association

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Establishing a correspondence between two surfaces is a basic ingredient in many geometry processing applications. Existing approaches, which attempt to match two meshes directly in 3D, can be cumbersome to implement and it is often hard to produce accurate results in a reasonable amount of time. In this paper, we present a new variational method for matching surfaces that addresses these issues. Instead of matching two surfaces directly in 3D, we apply well-established matching methods from ...

Keywords: deformation energy, digital geometry processing, non-linear elasticity,